r=				1== ::-
L_Number		Search Text	, DB	Time stamp
_. 1	254669	(rda or ((representation or	USPAT;	2003/05/14 14:34
1 :		representational) adj difference adj	US-PGPUB;	1
		analysis)) not recommended dietary allowance	DERWENT	:
ļ !		or recommended daily allowance		!
2 ,	1133	(rda or ((representation or	USPAT:	2003/05/14 14:36
1		representational) adj difference adj	US-PGPUB;	1
		analysis)) not (recommended dietary	DERWENT	!
` '		allowance or recommended daily allowance)	,	İ
3 1	135	((rda or ((representation or	USPAT;	2003/05/14 14:38
	133	representational) adj difference adj	US-PGPUB;	2003,03,11 11.30
1		analysis)) not (recommended dietary	DERWENT	1
		allowance or recommended daily allowance))	DERWENT	
!		same (within or between) same (individual or		!
i '			l	,
1.		population or sample or cell)	L ****	
4	15051	435/6.ccls.	USPAT;	2003/05/14 14:39
i !			US-PGPUB;	1
			DERWENT	
! 5	34	(((rda or ((representation or	USPAT;	2003/05/14 14:39
		representational) adj difference adj	US-PGPUB;	T.
,		analysis)) not (recommended dietary	DERWENT	1
		allowance or recommended daily allowance))		!
'		same (within or between) same (individual or		
į l		population or sample or cell)) and	1	1
		435/6.ccls.		1
!			ــــــــــــــــــــــــــــــــــــــ	

=> d his

(FILE 'HOME' ENTERED AT 10:29:33 ON 21 APR 2003)

	FILE 'MEDL	INE, CAPLUS, AGRICOLA' ENTERED AT 10:29:46 ON 21 APR 2003
L1	1189	S PLANT? (20A) (DNA OR NUCLEIC ACID? OR GENE?) (20A) (HETEROL?
L2	959	DUP REM L1 (230 DUPLICATES REMOVED)
L3	0	S L2 AND (RDA OR REPRESENTATION DIFFERENCE ANALYSIS OR GENOME S
L4	0	S L2 AND (RDA OR REPRESENTATIONAL DIFFERENCE ANALYSIS OR GENOME
L5	121	S PLANT? AND (RDA OR REPRESENTATIONAL DIFFERENCE ANALYSIS OR GE
L6	98	DUP REM L5 (23 DUPLICATES REMOVED)
L7	121	S PLANT? AND (RDA OR REPRESENTATIONAL DIFFERENCE ANALYSIS OR GE
L8	116	S L7 NOT RECOMMENDED DAILY ALLOWANCE
L9	94	DUP REM L8 (22 DUPLICATES REMOVED)
L10	83	S L9 NOT RECOMMENDED DIETARY ALLOWANCE
L11	0	S L10 AND (HETEROL? OR HETEROGEN?)
L12	0	S L10 AND (HETEROGEN?)
L13	254	S PLANT? (20A) (DNA OR NUCLEIC ACID? OR GENE?) (20A) (HETEROGEN
1.14	210	DUP REM L13 (44 DUPLICATES REMOVED)